

FILE 'CAPLUS' ENTERED AT 16:39:29 ON 25 NOV 2005
L5 TRA L4 1- PN : 2 TERMS

FILE 'INPADOC' ENTERED AT 16:39:30 ON 25 NOV 2005
L6 1 SEA L5
L7 0 S L6 AND US/PC
L8 0 S L6 AND ZA/PC
L9 0 S L6 AND EP/PC AND EN/LA
L10 0 S L6 AND WO/PC AND EN/LA
L11 0 S L6 AND AU/PC
L12 0 S L6 AND CA/PC AND EN/LA
SET AUHELP LOGIN
SET SMART LOGIN
SET MSTEPS LOGIN
SET EXPAND LOGIN
SET AUDIT LOGIN
SET NOTICE LOGIN DISPLAY
SET NOTICE DISPLAY 1
SET DETAIL OFF

INDEX 'HCAPLUS, WPINDEX, INPADOC' ENTERED AT 16:40:07 ON 25 NOV 2005
SEA JP 58149655/PN, APPS

1 FILE HCAPLUS
1 FILE WPINDEX
1 FILE INPADOC
L13 QUE JP 58149655/PN, APPS

FILE 'HCAPLUS' ENTERED AT 16:40:10 ON 25 NOV 2005
L14 1 SEA L13
SET SMARTSELECT ON
SET HIGHLIGHTING OFF
L15 SEL L14 1- PN APPS : 3 TERMS
L16 1 FSO L14
SET SMARTSELECT OFF
SET HIGHLIGHTING DEF
SET NOTICE LOGIN DISPLAY
L17 0 S MAKING ALPHA-GLYCOSYL STEVIOSIDE

=>

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FILE LAST UPDATED: 24 Nov 2005 (20051124/ED)

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=> s stevioside and alpha-glycosyl stevioside and transferase
1058 STEVIOSIDE
1576407 ALPHA
10714 GLYCOSYL
1058 STEVIOSIDE
6 ALPHA-GLYCOSYL STEVIOSIDE
(ALPHA(W)GLYCOSYL(W)STEVIOSIDE)
50080 TRANSFERASE
L1 0 STEVIOSIDE AND ALPHA-GLYCOSYL STEVIOSIDE AND TRANSFERASE

=> s alpha-glycosyl stevioside and transferase
1576407 ALPHA
10714 GLYCOSYL
1058 STEVIOSIDE
6 ALPHA-GLYCOSYL STEVIOSIDE
(ALPHA(W)GLYCOSYL(W)STEVIOSIDE)
50080 TRANSFERASE
L2 0 ALPHA-GLYCOSYL STEVIOSIDE AND TRANSFERASE

=> s alpha-glycosyl stevioside
1576407 ALPHA
10714 GLYCOSYL
1058 STEVIOSIDE
L3 6 ALPHA-GLYCOSYL STEVIOSIDE
(ALPHA(W)GLYCOSYL(W)STEVIOSIDE)

=> d ibib abs 1-6

L3 ANSWER 1 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1995:887900 CAPLUS
DOCUMENT NUMBER: 123:284223
TITLE: Nonreducing oligosaccharide with neotrehalose structure, and its production and uses.
INVENTOR(S): Aga, Hajime; Shibuya, Takashi; Sugimoto, Toshiyuki; Miyake, Toshio
PATENT ASSIGNEE(S): Kabushiki Kaisha Hayashibara Seibutsu Kagaku Kenkyujo, Japan
SOURCE: Eur. Pat. Appl., 17 pp.
CODEN: EPXXDW
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 662479	A2	19950712	EP 1994-309280	19941213
EP 662479	A3	19980819		
EP 662479	B1	20030319		
R: BE, DE, FR, GB, NL				
JP 07163386	A2	19950627	JP 1993-342187	19931215